

# EAST Search History

10/004,988

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	database same (energy adj consumption) same (operating adj parameter) same efficiency same facility	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/22 08:28
S2	0	database same (energy same consumption) same (operating same parameter) same efficiency same facility	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/21 12:02
S3	0	database same (energy same consumption) same (operating same parameter) same efficiency	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/21 12:02
S4	6703	energy same consumption same efficiency	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/21 12:02
S5	10	energy same consumption same efficiency same operating same parameter	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/23 09:58
S6	1112	energy same consumption same efficiency same operating	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/25 17:32
S7	50	energy same consumption same efficiency same parameter	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/21 12:03
S8	50	energy same consumption same efficiency same parameter	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/21 12:27
S9	10	energy same consumption same efficiency same parameter same operating	US-PGPUB; USPAT; JPO	OR	OFF	2006/05/04 15:39
S10	1	"20020099698"	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/21 13:40
S11	1	"6212549".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/22 16:20
S12	1	"20030061091"	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/22 13:21
S13	1	"5611043".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/22 13:22
S14	1	"6216956".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/23 09:55

## EAST Search History

S15	2	"6216956".pn. or "20030061091"	US-PGPUB; USPAT; JPO	OR	OFF	2007/03/23 09:11
S16	0	energy same consumption same efficiency same operating same parameter same environment\$	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/23 09:58
S17	0	energy same consumption same efficiency same operating same environment\$ same valid\$	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/23 09:59
S18	0	energy same consumption same efficiency same operating same valid\$	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/23 09:59
S19	1113	energy same consumption same efficiency same operating	US-PGPUB; USPAT; JPO	OR	OFF	2006/02/01 10:46
S20	0	(energy same consumption same efficiency same operating ) same valid\$	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/23 10:00
S21	56	(energy same consumption same efficiency same operating ) and valid\$	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/23 10:00
S22	1	"09/998225"	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/23 22:38
S23	1117	energy same consumption same efficiency same operating	US-PGPUB; USPAT; JPO	OR	OFF	2005/02/02 13:58
S24	0	707/200.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/25 17:34
S25	0	707/2.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/25 17:34
S26	0	707/3.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/25 17:34
S27	0	707/1.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/25 17:34
S28	0	707/1-200.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/25 17:34
S29	1	705/10.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/25 17:35

## EAST Search History

S30	3	236/47,78.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2004/03/25 17:35
S31	1298	energy same consumption same efficiency same operating	US-PGPUB; USPAT; JPO	OR	OFF	2005/02/02 13:58
S32	0	S31 and 707/200.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2005/02/02 13:59
S33	0	S31 and 707/1.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2005/02/02 13:59
S34	0	S31 and 707/10.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2005/02/02 13:59
S35	0	S31 and 707/104.1.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2005/02/02 13:59
S36	0	S31 and 707/200-205.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2005/02/02 14:00
S37	0	S31 and 707/1-200.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2005/02/02 14:00
S38	3	S31 and 236/47.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2005/02/02 14:00
S39	0	S31 and 236/48.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2005/02/02 14:01
S40	1	S31 and 236/78R.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2005/02/02 14:01
S41	1	S31 and 705/10.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2005/02/02 14:02
S42	2	"20030061091" or "6216956".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2005/02/03 09:23
S43	1012	energy same consumption same efficiency same operating and @ad < "20011203"	US-PGPUB; USPAT; JPO	OR	OFF	2006/02/01 10:50
S44	0	energy same consumption same efficiency same operating same (modif\$6 with (variable or parameter)) and @ad < "20011203"	US-PGPUB; USPAT; JPO	OR	OFF	2006/02/01 10:51

## EAST Search History

S45	14	energy same consumption same efficiency same operating and (modif\$6 with (variable or parameter)) and @ad < "20011203"	US-PGPUB; USPAT; JPO	OR	OFF	2006/02/01 10:52
S46	5	energy same consumption same efficiency same operating and (modif\$6 with (variable or parameter)) and @ad < "20011203" and event	US-PGPUB; USPAT; JPO	OR	OFF	2006/02/01 10:51
S47	10	energy same consumption same efficiency same parameter same operating and @ad < "20011203"	US-PGPUB; USPAT; JPO	OR	OFF	2006/05/04 15:39
S48	6	(data with collection with (adjustable or variable) with rate) and ((pre\$1determined or pre\$1set) with(event or condition)) and @ad < "20011203"	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S49	3	database same (energy adj consumption) same (operating adj parameter) same efficiency same facility	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S50	3	database same (energy same consumption) same (operating same parameter) same efficiency same facility	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S51	3	database same (energy same consumption) same (operating same parameter) same efficiency	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S52	9874	energy same consumption same efficiency	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S53	29	energy same consumption same efficiency same operating same parameter	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S54	1790	energy same consumption same efficiency same operating	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S55	96	energy same consumption same efficiency same parameter	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S56	96	energy same consumption same efficiency same parameter	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S57	29	energy same consumption same efficiency same parameter same operating	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57

## EAST Search History

S58	2	"20020099698"	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S59	1	"6212549".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S60	1	"20030061091"	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S61	1	"5611043".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S62	1	"6216956".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S63	2	"6216956".pn. or "20030061091"	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S64	10	energy same consumption same efficiency same operating same parameter same environment\$	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S65	0	energy same consumption same efficiency same operating same environment\$ same valid\$	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S66	0	energy same consumption same efficiency same operating same valid\$	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S67	1790	energy same consumption same efficiency same operating	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S68	0	(energy same consumption same efficiency same operating ) same valid\$	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S69	158	(energy same consumption same efficiency same operating ) and valid\$	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S70	2	"09/998225"	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S71	1790	energy same consumption same efficiency same operating	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S72	0	707/200.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57

## EAST Search History

S73	0	707/2.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S74	0	707/3.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S75	0	707/1.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S76	0	707/1-200.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S77	1	705/10.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S78	3	236/47,78.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S79	1790	energy same consumption same efficiency same operating	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S80	0	S79 and 707/200.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S81	0	S79 and 707/1.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S82	0	S79 and 707/10.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S83	0	S79 and 707/104.1.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S84	0	S79 and 707/200-205.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S85	0	S79 and 707/1-200.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S86	3	S79 and 236/47.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S87	0	S79 and 236/48.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57

## EAST Search History

S88	1	S79 and 236/78R.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S89	1	S79 and 705/10.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S90	2	"20030061091" or "6216956".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S91	1024	energy same consumption same efficiency same operating and @ad < "20011203"	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S92	0	energy same consumption same efficiency same operating same (modif\$6 with (variable or parameter)) and @ad < "20011203"	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S93	5	energy same consumption same efficiency same operating and (modif\$6 with (variable or parameter)) and @ad < "20011203" and event	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S94	14	energy same consumption same efficiency same operating and (modif\$6 with (variable or parameter)) and @ad < "20011203"	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S95	10	energy same consumption same efficiency same parameter same operating and @ad < "20011203"	US-PGPUB; USPAT; JPO	OR	OFF	2006/12/14 15:57
S96	3	"6216956".pn. or "20030061091" or "6056691".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2007/03/23 09:11
S97	1	"20050165727"	US-PGPUB; USPAT; JPO	OR	OFF	2007/06/13 18:12
S98	1	"20060195457"	US-PGPUB; USPAT; JPO	OR	OFF	2007/06/13 18:13
S99	1	"20060195465"	US-PGPUB; USPAT; JPO	OR	OFF	2007/06/13 18:13
S100	4	database same (energy adj consumption) same (operating adj parameter) same efficiency same facility	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32

## EAST Search History

S10 1	4	database same (energy same consumption) same (operating same parameter) same efficiency same facility	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S10 2	4	database same (energy same consumption) same (operating same parameter) same efficiency	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S10 3	11013	energy same consumption same efficiency	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S10 4	33	energy same consumption same efficiency same operating same parameter	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S10 5	2028	energy same consumption same efficiency same operating	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S10 6	113	energy same consumption same efficiency same parameter	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S10 7	113	energy same consumption same efficiency same parameter	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S10 8	33	energy same consumption same efficiency same parameter same operating	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S10 9	2	"20020099698"	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S11 0	1	"6212549".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S11 1	1	"20030061091"	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S11 2	1	"5611043".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S11 3	1	"6216956".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S11 4	2	"6216956".pn. or "20030061091"	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S11 5	13	energy same consumption same efficiency same operating same parameter same environment\$	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32



## EAST Search History

S11 6	0	energy same consumption same efficiency same operating same environment\$ same valid\$	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S11 7	0	energy same consumption same efficiency same operating same valid\$	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S11 8	2028	energy same consumption same efficiency same operating	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S11 9	0	(energy same consumption same efficiency same operating ) same valid\$	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S12 0	200	(energy same consumption same efficiency same operating ) and valid\$	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S12 1	2	"09/998225"	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S12 2	2028	energy same consumption same efficiency same operating	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S12 3	0	707/200.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S12 4	0	707/2.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S12 5	0	707/3.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S12 6	0	707/1.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S12 7	0	707/1-200.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S12 8	1	705/10.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S12 9	3	236/47,78.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S13 0	2028	energy same consumption same efficiency same operating	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32

## EAST Search History

S13 1	0	S130 and 707/200.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S13 2	0	S130 and 707/1.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S13 3	0	S130 and 707/10.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S13 4	0	S130 and 707/104.1.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S13 5	0	S130 and 707/200-205.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S13 6	0	S130 and 707/1-200.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S13 7	3	S130 and 236/47.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S13 8	0	S130 and 236/48.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S13 9	1	S130 and 236/78R.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S14 0	1	S130 and 705/10.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S14 1	2	"20030061091" or "6216956".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S14 2	1027	energy same consumption same efficiency same operating and @ad < "20011203"	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S14 3	0	energy same consumption same efficiency same operating same (modif\$6 with (variable or parameter)) and @ad < "20011203"	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S14 4	5	energy same consumption same efficiency same operating and (modif\$6 with (variable or parameter)) and @ad < "20011203" and event	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32

## EAST Search History

S14 5	14	energy same consumption same efficiency same operating and (modif\$6 with (variable or parameter)) and @ad < "20011203"	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S14 6	10	energy same consumption same efficiency same parameter same operating and @ad < "20011203"	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S14 7	6	(data with collection with (adjustable or variable) with rate) and ((pre\$1determined or pre\$1set) with(event or condition)) and @ad < "20011203"	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S14 8	4	database same (energy adj consumption) same (operating adj parameter) same efficiency same facility	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S14 9	4	database same (energy same consumption) same (operating same parameter) same efficiency same facility	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S15 0	4	database same (energy same consumption) same (operating same parameter) same efficiency	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S15 1	11013	energy same consumption same efficiency	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S15 2	33	energy same consumption same efficiency same operating same parameter	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S15 3	2028	energy same consumption same efficiency same operating	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S15 4	113	energy same consumption same efficiency same parameter	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S15 5	13	energy same consumption same efficiency same operating same parameter same environment\$	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S15 6	0	energy same consumption same efficiency same operating same environment\$ same valid\$	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S15 7	0	energy same consumption same efficiency same operating same valid\$	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S15 8	2028	energy same consumption same efficiency same operating	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32

## EAST Search History

S15 9	0	(energy same consumption same efficiency same operating ) same valid\$	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S16 0	2028	energy same consumption same efficiency same operating	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S16 1	0	707/200.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S16 2	0	707/2.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S16 3	0	707/3.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S16 4	0	707/1.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S16 5	0	707/1-200.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S16 6	2028	energy same consumption same efficiency same operating	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S16 7	0	S166 and 707/200.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S16 8	0	S166 and 707/1.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S16 9	0	S166 and 707/10.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S17 0	0	S166 and 707/104.1.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S17 1	0	S166 and 707/200-205.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S17 2	0	S166 and 707/1-200.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S17 3	3	S166 and 236/47.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32

## EAST Search History

S17 4	0	S166 and 236/48.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S17 5	1	S166 and 236/78R.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S17 6	1	S166 and 705/10.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S17 7	1027	energy same consumption same efficiency same operating and @ad < "20011203"	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
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S17 9	10	energy same consumption same efficiency same parameter same operating and @ad < "20011203"	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S18 0	1	"6212549".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S18 1	1	"20030061091"	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S18 2	1	"5611043".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S18 3	1	"6216956".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
S18 4	1	705/10.ccls. and (energy same consumption same efficiency same operating )	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
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S18 9	2	"09/998225"	US-PGPUB; USPAT; JPO	OR	OFF	2007/11/12 23:32
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S3	0	(data adj collection) with (reduced near3 (rate or frequency)) and @ad < "20011203" and (energy adj consumption)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/12 23:25
S4	0	(data adj collection) same (reduced near3 (rate or frequency)) and @ad < "20011203" and (energy adj consumption)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/12 23:25
S5	47	(data adj collection) and ((vari\$6 or reduced) near3 (form or rate or frequency)) and @ad < "20011203" and (energy adj consumption)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/12 23:30
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S7	3244	707/200.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/12 23:28

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Dual Xeon 800FSB **Storage** Starts at \$6644. **Value** Server V210 Starts at ..... agers know that **controlling** IT. costs requires **reduced** staffing, and ...

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#### [IEEE Transactions on Industrial Electronics](#)

This EV is made for **intensive** study of advanced motion **control** of an EV. .... **reduced** energy **storage** requirements," Trans. on Industrial Electronics, vol. ...

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Communication and **control** systems for DER encompass software and hardware components. (e.g., sensors, data acquisition systems, **remote monitoring** systems, ...

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in discharge pressure, **energy consumption** will increase. by approximately 1 percent at full output ..... **Storage** can be used to **control** demand **events** (peak ...

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and **energy consumption**. Because Teqmax logs. **events** and action taken, you get a good basis for .... price so that you have complete **control** over all costs. ...

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The flow **control** is updated with a constant period determined by **storage** and flow ..... length is periodically compared to a **predetermined** threshold **value**. ...

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such as **remote monitoring** and maintenance of Internet appliances. .... **traffic control**, **intensive** medical care or even financial management systems). ...  
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**Remote monitoring** and **control** via a secure web site will be tested during the ... When **predetermined** threshold **values** are met, the computer automatically ...  
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The advantages conferred by this technique include **reduced energy consumption**, **reduced** cost of system design, and the ability to design the acoustic **event** ...  
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verification **events** to an occupant log **database**. ..... **intensive** activity involved. ....  
**Control** of Building Thermal **Storage**," ASHRAE Transactions, ...  
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Describes why the **event** was captured. The allowed **values** are: HIGHTONORMAL, .....  
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for off-line measured **values**, process evaluation and visualization, as well as **event** dependent. process **control**, process documentation via data export and ...  
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and **energy consumption**. This state-of-the-art update is just one of the initiatives of the APTS ..... issues fare media of a **predetermined value** from a ...  
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**predetermined** position. This will be by using a simple method of getting a fibres ..... of protective clothing on the **energy consumption** of workers (WP4). ...  
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These functions work together to track and record all network **events** in real time, ensuring that the network **database** is current and accurate. ...  
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**Reduced**-part-count miniaturized propulsion hardware (e.g., compressed gas **storage** with output pressure regulation via valve **control** only) ...  
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Researchers at NASA and the FAA envision **reduced control** of air traffic. .... CD-ROM technology for high-density terrain **database storage**; 3) low-cost ...  
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**reduced** and quality of service may be improved. So the higher the **value** of 'A' ..... **Control**

Points (P): The word 'points' is used to describe data **storage** ...

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also offers sizing results showing **energy consumption**, ..... such as **reduced** wastage, improved delivery. time and better **value** for money. ...

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reducing **energy consumption** by **controlling** home appliances efficiently. .... difference,

PU2RC uses the precoding MIMO technique with a **predetermined** set ...

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**remote monitoring** of the plants via the internet, as well as the ..... methane no. increase, calorific **value control**. and water removal ...

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**controlling** fire-generated smoke and reducing the ener- ..... In the **event** of a smallpox attack, **remote monitoring**. will be important. ...

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specific appliances (**Remote monitoring**). The distance of the customer can range .....

safety, help for the elderly user, **energy consumption control**, etc) ...

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How to use Internet-based **remote monitoring** / telerehabilitation technology to provide on-line ..... **energy consumption** and nuclear fuel costs in Ontario. ...

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the perimeter of high-**value** military installations. Improved methods for rapid and accurate measurement of **predetermined** influential environmental ...

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demand that the **energy consumption**. be clearly **reduced**. The revised .....

(programmable **storage control**) and. can be remotely maintained via ISDN ...

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The remote **control** itself needs no infrared code **database** or learning ..... in our manufacturing process minimizes **energy consumption** and environmental ...  
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Additionally, Magellan provides default **values** for **event** related processing to ensure operation for typical motion systems. Magellan Motion **Control** ICs ...  
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**Energy consumption** vs. Number of sensors for different **Event** Ranges. .... decreased by the congestion **control** procedure, mostly due to **reduced** packet ...  
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**remote monitoring**, and condition-based maintenance based on automated ..... life, and **reduced energy consumption**. Using daily logs is a main aspect of a ...  
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If **storage** is not integrated here, the peaks would cause **control** ..... On the earth ground this **value** is **reduced** in relation of the atmosphere ...  
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The recording will capture **event** data along with a **predetermined** amount of ..... by implementing the **reduced** friction-factor at high **values** of the Reynolds ...  
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The thesis topic is using temporal **database** to improve the performance of ..... Send the generated XML file to a central server for **storage**. ...  
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**control** energy can be **reduced** thanks to data parallelism. .... Embedded multiprocessors are the target of **intensive** research these recent years. ...  
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The ability to **control** and delay dynamic stall **events** during oscillatory ..... volume and **energy consumption**, without requiring expendable materials. ...  
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utilities supplier who installed a **remote monitoring** and collection ..... carried out measures that **reduced energy consumption** by 15% and **reduced water** ...  
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**remote monitoring** of the process from. anywhere on the net. PMS has also introduced a K Series 1 x. 30A **control** card, complementing 6 x 5A, ...  
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The goal of the DUIT is to test how distributed generation and **storage** ..... Thus, when the impedance drops below a **predetermined value** or when it changes ...  
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Differs from sum of sector **values**, due to rounding. Source: ADB **Database** . Figure 3. ADB lending and disbursements to Samoa, 1999 to 2004 (\$million). ...  
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**energy consumption** prediction. - smart interface, data **storage** and web sharing .....  
**values** - also on basis of past data. Furthermore it allows for **control** ...  
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Information theory tells us that the most likely joint strategy of the players, given a **value** of the expectation of the overall **control** objective function, ...

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**Energy consumption** limitations development for academic buildings and structures .....

superposition of **control**, **storage** and processing functions. Cand. ...

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The Emergency Response Team and Special **Events** Team handle high-risk situations. that

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of environmental processes and **values** in each country. .... Lower **energy consumption**

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Monitoring and **Control** of Heat **Energy Consumption** in Buildings ..... prior to the

installation of wind farms to the **remote monitoring** of power quality. ...

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technology in the next 10-20 years, because **control** of matter at the nanoscale

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efficiently managing their **energy consumption** and reducing costs. ... **remote monitoring**

and **control** from our NOC. PowerTrak's analytical tools enable a ...

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**remote monitoring** station will be tested monthly at a minimum. .... **control** the use of **storage** space. Survey all **storage** locations at least annually, and ...

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Hongzhou Liu, Tom Roeder, Kevin Walsh, Rimon Barr, Emin Gün Sirer

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In this paper, we describe the design and implementation of a distributed operating system for ad hoc networks. Our system simplifies the programming of ad hoc networks and extends total system lifetime by making the entire network appear as a single virtual machine. It automatically and transparently partitions applications into components and dynamically finds them a placement on nodes within the network to reduce energy consumption and to increase system longevity. This paper describes our pr ...

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**Keywords:** event handling, middleware system, network communications, operation scheduling, sensor networks

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 Umakishore Ramachandran, Rajnish Kumar, Matthew Wolenetz, Brian Cooper, Bikash Agarwalla, Junsuk Shin, Phillip Hutto, Arnab Paul  
August 2006 **ACM Transactions on Sensor Networks (TOSN)**, Volume 2 Issue 3

**Publisher:** ACM Press

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DFuse is an architectural framework for dynamic application-specified data fusion in sensor networks. It bridges an important abstraction gap for developing advanced fusion applications that takes into account the dynamic nature of applications and sensor networks. Elements of the DFuse architecture include a fusion API, a distributed role assignment algorithm that dynamically adapts the placement of the application task graph on the network, and an abstraction migration facility that aids such ...

**Keywords:** Sensor network, data fusion, energy awareness, in-network aggregation, middleware, platform, role assignment

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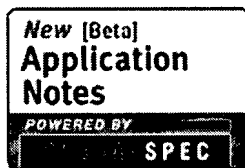
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IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

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